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بالتوفيق

مراجع امتحان العظام

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نماذج اسئلة جراحة عظام

on standing apprent shortenning of the lower limb is considered

- a.adduction constructure of the hip
- b. abduction constructure of the hip

(A)

according to Wassel classification the most common type of thumb polydactyly is:

- a.type 1 b.type 2 c.type 3 d. type 4

(d) 43% and the least type is type 1 (2%)

old age uses crutches may cause injury to:

- a.axillary nerve b.median nerve. C.radial nerve d.ulnar nerve

(c) crutch palsy

in total knee replacement the prope allignment is :

- a. 7degree varus in anatomical axis
- b.7 degree valgus in anatomical axis
- c. 7 degree varus in mechanical axis
- d. neutral anatomical axis

(b) ???

Buttress plate is used in:

- a. diaphyseal fracture
- b. ****physeal fracture
- c.****physeo-epiphyseal fracture
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(c)

tear drop fracture in cervical spine is caused by:

- a. flexion and compression mechanism
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(a)

posterolateral L4-5 disc prolapse cause compression on nerve root.

- a. L4 b. L5 c. S1 d. cauda equina

(b.)

osteosarcoma is malignant transformation of :

- a.osteoid osteoma
- b. osteo chondroma
- c.Paget's disease
- d.giant cell tumor

(c)

morel lavallee syndrome occure in

- a.pelvic fracture
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- c.femoral shaft fracture

(a)

4yrs child with perthe's dis. +irritable hip + adductor constructure managed by

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(a)

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to gain stability the distance from the proximal one of the 2 distal screws of the interlocking nail and the fracture must be at least:

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9ys child with dis***** of the head radius 5 months ago + pain and limitation of movement of the elbow joint treated by

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(a)

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the most common complication of ilizarov in treatment of comminuted fracture tibial plateau is

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after trauma to the knee the patient examined in prone position and there is increased external rotation of the knee in 30 degree and 90 degree flexion thus he has:

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(a)

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- c. indomethacin 75mg /day
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(c) ??

. newborn with bilateral talipes equino varus the treatment should started :

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loss of function may occur when we do repair in flexor tendon in which area:

- a. insertion of FDS
- b. from the distal palmar crease to the site of insertion of FDS
- c. carpal tunnel
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. what is the cause of this case

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A renal disfunction

B gene mutation

c. malabsorption syn.

d. thyroid adenoma

(b) the cause of hypophosphatemic rickets

.fracture neck talus and fixed by screws and after 8 weeks there is radiolucent area appeared near the dome what is the cause?

a.non union

b. infection

c. good revascularization

(c)

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(c)

50ys old patient diabetic and smoker with thickness in the palmer facia and flexion of the little and ring finger and thin subcutaneous facia treated by

a. subcutaneous fasciactomy

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c. complete fasciactomy

d. amputation

(b)

26years old military man after walking for 36 km he suffered from pain in the left thigh and did AP & Lateral x-ray on the hip and thigh and where normal what is the common missed diagnosis?

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(b)

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b. osteoarthritis

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. spinal stenosis commonly occurs in level

- a. L3-4
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adult with distal 1/3 fracture humerus and disruption in the distal radio-ulnar joint and swelling and pain in the forearm treated by?

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young adult patient suffers from long standing pain in the wrist joint and on x-ray examination there was increased density of the lunate bone the diagnosis is ?

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the expected time of internal complete remodeling of bone transplant is

- a. 6 ms
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gait analysis ,computer and physical examination is important for outcome of surgery in

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young male patient suffers from chronic pain in his leg and swelling in the tibia the pain is relieved by salicylate and on x-ray examination there was a nidus radiolucent area in the diaphysis surrounded by sclerosis the diagnosis is

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- (a)

old patient treated from rheumatoid arthritis for a long period he came to your clinic suffers from burning pain and numbness in the thumb and the next two fingers the diagnosis is

- a. carpal tunnel syndrome
 - b. ulnar nerve injury
- (a)

The most common site for osteomyelitis is:

- a. Epiphysis
- b. Diaphysis
- c. Metaphysis
- d. Blood flow

The correct answer is c

The most important exogenous risk factor for osteoporosis is:

- a. Alcohol intake
- b. Age
- c. Smoking
- d. Lack of exercise

the correct answer is c

A boy fell down on his elbow , the lateral x-ray shows:

- a. Anterior Pad sign
- b. Posterior pad sign
- c. Anterior line of humerus intersecting the cubitium
- d. Radial line forming 90 degree with cubitium

the correct answer is A

70y male with osteoporosis the T score of bone densitometry would be :

- a. -3.5
- b. -2.5
- c. 1
- d. 2
- e. 3.5

What is the initial management for a patient newly diagnosed knee osteoarthritis.

- a. Intra-articular corticosteroid.
- b. Reduce weight.
- c. Exercise.
- d. Strengthening of quadriceps muscle.

The correct answer is b

Which of the following is true regarding perths disease :

- A. Commonly seen between 11-16 years of age .
- B. Always unilateral .
- C. May present by painless limp .
- D. Characteristically affect the external rotation of hip .
- E. More in female .

The correct answer is c

Patient was presented by back pain relieved by ambulation , what is the best initial treatment :

- A. Steroid injection in the back .
- B. Back bracing .
- C. Physical therapy .

The correct answer is c

little finger , with atrophy of the hypothenar muscles , EMG showed cubital tunnel compression of the ulnar nerve , what is your action now :

- A. Ulnar nerve decompression .
- B. Steroid injection .
- C. CT scan of the spine .

The correct answer is a

Patient came after deep laceration at the anterior part of the wrist:

- a. Wrist drop
- b. Sensory loss only
- c. Claw hand

d. Unable to do thumb opposition

The correct answer is d

1- Radial nerve injury : wrist drop , common with humerus injury (humerus groove)

2- Ulnar nerve injury : claw hand , common with elbow injury

3- Median nerve injury : unable to do thumb opposition , common with wrist injury

Old lady afraid of Osteoporosis, to avoid the risk, you should advise her to do:

a) Weight bearing exercise

b) ?

c) ?

d) ?

Sickle cell anemia patient presented with asymptomatic unilateral hip pain, most likely diagnosis is:

a) Septic arthritis

b) Avascular Necrosis

c) ?

The correct answer is b

Best way to decrease pain in elderly with bilateral knee pain and crepitation is:

a) NSAID

b) Decrease weight

c) Exercise

d) ?

The correct answer is b , (I'm not sure)

Young male with morning stiffness at back relieved with activity and uveitis:

- a) Ankylosing Spondylitis
- b) ?

Young patient with HTN came complaining of high blood pressure and red, tender, swollen big left toe, tender swollen foot and tender whole left leg. Diagnosis is:

- a) Cellulitis
- b) Vasculitis
- c) Gout Arthritis
- d) ??

The correct answer is a , because tender and swollen whole left leg.

Bursitis of the elbow joint caused by:

- a) Elbow trauma
- b) Autoimmune disease
- c) Staph. Aureus
- d) ? rupture of bursa

The correct answer is a

The best non-medical therapy is proven to be of benefit for osteoarthritis is:

- a) Muscle strength exercise
- b) Give NSAID
- c) Back slap
- d) ?

The correct answer is a

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أحدث الأسئلة

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PROMETRIC

موماريس mumaris

PEARSON VUE

CISCO



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